

Les Ascomycètes

Blanc : sans valeur

Vert : Bon
comestible

Orange : toxique
dangereux

Rouge : mortel

Pézizales

- Sarcoscypha, Geopora, Urnula, Caloscypha, Gyromitra, Ptychoverpa (en fait Verpa), Verpa, Morchella, Disciotis, Pachyella, Aleuria, Peziza, Pseudoplectania, Sarcosphaera, Tarzetta, Scutellinia, Cheilymenia, **Helvella**

Helvella acetabulum



Helvella costifera ?



Helvella crispa



Helvella elastica



Helvella lacunosa v. alba



Helvella sulcata



Helvella leucomelaena



Helvella macropus



Helvella atra



LEOTIOMYCETES HELOTIALES

- **Ciboria, Rutstroemia,**
Ascotremella, Encoelia, Bulgaria,
Leotia, Lachnellula,
Dumontinia, Hymenoscyphus

Ciboria batschiana



Rutstroemia echinophila



Rutstroemia alnobetulae



Rutstroemia bulgarioides



LEOTIOMYCETES HELOTIALES

- Ciboria, Rutstroemia,
Ascotremella, Encoelia,
Bulgaria, Leotia, Lachnellula,
Dumontinia, Hymenoscyphus

Ascotremella faginea



Encoelia furfuracea



Bulgaria inquinans



LEOTIOMYCETES HELOTIALES

- Ciboria, Rutstroemia,
Ascotremella, Encoelia, Bulgaria,
Leotia, Lachnellula, Dumontinia,
Hymenoscyphus

Leotia lubrica



Lachnellula robusta



Lachnellula subtilissima



Dumontinia tuberosa



Hymenoscyphus fraxineus



Jeune frêne attaqué



LEOTIOMYCETES RHYTISMATALES

- **Spathularia, Cudonia**

Spathularia flavida



Spathularia rufa



Cudonia circinans



SORDARIOMYCETES

XYLARIALES

- **Daldinia, Ustulina (aujourd'hui Kretzschmaria), Hypoxylon, Xylaria**

Daldinia concentrica



Ustulina deusta



Hypoxylon fuscum



Hypoxylon multiforme



Xylaria polymorpha



Xylaria hypoxylon



SORDARIOMYCETES HYPOCREALES

- **Cordiceps, Nectria, Neonectria**

Cordyceps militaris



Cordyceps capitata



Nectria cinnabarina



Neonectria coccinea



DOTHIDEOMYCETES PLEOSPORALES

- **Herpotrichia**

Herpotrichia nigra



Autres

- **Chlorociboria**
- **Mollisia**
- **Phragmotrichum**
- **LICHENS**

Chlorociboria aeruginascens



Mollisia cf cinerea



Phragmotrichum chailletii



Baeomyces roseus



Cladonia



Peltigera

